

RASOVIC, Lj., doc., dr; BUDISAVLJEVIC, M., dr; MALENIC, S., dr; DUKIC, J., dr;
MLAIDENOVIC, R., dr; MARTINIS, U., dr

Pleural decortication in the treatment of complications and sequelae
of pneumothorax. Med. glas. 16 no.126-28 Ja '62.

1. Institut za TBC NR Srbije (Upravnik: prof. dr M. Grujic)

(PNEUMOTHORAX ARTIFICIAL compl)

S

DUKIC, N.

I was in Congo... II. Med. glas. 17 no.10:416-421 0 '63.

(TROPICAL MEDICINE)
(INTERNATIONAL COOPERATION)
(HEALTH SURVEYS)

S

BURIC, P.

Safety in road transportation; first aid to the injured.

P. 77 PUT I CAOHRACAJ (Beograd, Yugoslavia) No. 1/2, Jan./Feb. 1958

30: Monthly Index of East European Accessions (MIEA) IC Vol. 7, No. 5. 1958

DUKIC, P.

Road transportation and safety.

p. 103 (Put I Slobodacaj) No. 1/3, Jan./Mar. 1957, Belgrade, Yugoslavia

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

DUKIC, R.

Use of the moment wrench. p. 844.

VOJNO-TEHNIKI GLASNIK. Beograd, Yugoslavia. Vol. 3, no. 11, Nov. 1955.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 9, Sept. 1959.

Uncl.

DUKIC, S.

"Torpedo boats and their driving power."

p. 887 (Vojno-Tehnicki Glasnik) Vol. 5, no. 12, Dec. 1957
Belgrade, Yugoslavia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

DUKIC-TADIC, Mirjana; BERKES, Ivan; POLJAKOVIC, Ljubica; PETRONIJEVIC, Aleksandar

Histamine and pregnandiol excretion in normal and complicated pregnancy with special reference to puerperium. Srpski arh. celok. lek. 92 no.12:1183-1189 D '64.

1. Ginekolosko-akuserska klinika Medicinskog fakulteta Univerziteta u Beogradu (Upravnik: prof. dr. Bosiljka Milosevic) i Biohemijski institut Farmaceutskog fakulteta Univerziteta u Beogradu (Upravnik: prof. dr. Ivan Berkes).

DUKIC, Z.

Construction of the Biocce-Manstir Moraca-Kolasin road.

P. 63 (PUT I SAORVACAJ) (Beograd, Yugoslavia) No. 3/5, Mar./May 1956

SO: Monthly Index of East European Accessions (EEAI) IC-Vol. 7, No. 5, 1958

DUKIC, Z.

Testing sections of roads; experiences in Serbia. p. 309.

FUT I SAOBRACAJ. (Drustvo za puteve Srbije)
Beograd, Yugoslavia. Vol. 4, no. 7/10, July/Oct. 1958.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 8, Aug. 1959.

Uncl.

DUKIC, Z.

Problems of personnel in the road service of Serbia. p. 379.

PUT I SAOBRACAJ. (Drustvo za puteve Srbije)
Beograd, Yugoslavia. Vol. 4, no. 7/10, July/Oct. 1958.

Monthly List of East European Accessions (EEAI) LG, Vol. 8, no. 8, Aug. 1959.

Unc.l.

DUKIC, Z.

Survey of the Fourth Congress of Road Experts. p. 1.

Periodical: PUTI SAOBRACAJ.

Vol. 4, no. 12, Dec. 1958.

TECHNOLOGY

SO: Monthly List of East European Acquisitions (EEAI) LC

Vol. 8, No. 4
April 1959, Unol.

DUKIC, Z.

Intensive research work on roads in the Western Germany. p. 1.

PUT I SAOBRACAJ. (Drustvo za puteve Srbije)
Beograd, Yugoslavia. Vol. 5, no. 3, Mar. 1959.

Monthly List of East European Accessions (MEAI) LC, Vol. 8, no. 8, Aug. 1959.

Unci.

DUKIC-TADIC, Mirjana

Pregnancy proteinuria and pregnancy complications. Srpski arh. celok.
lek. 89 no.9:991-999 S '61.

1. Ginekološko-akuserska klinika Medicinskog fakulteta Universiteta
u Beogradu. Upravnik: prof. dr Sinisa Tasovac.

(PREGNANCY urine) (PROTEINS urine)

DUKIET, Barbara; NIMELINSKI, Josef

Localization of β -glucuronidase in the regenerating forelimb of
adult *Triturus alpestris* Laur. I. General outline. *Folia biol* 8
no.4:291-298 '60. (EEAI 10:6)

1. Department of Experimental Zoology, Polish Academy of Sciences,
Krakow. Head: Prof. Dr. S. Skowron.

(GLUCURONIDASE)

(EXTREMITIES (ANATOMY))

(SALAMANDERS)

DUKIER, Mieczyslaw

Health resort treatment of female sterility caused by cervicitis.
Gin. polska 28 no.5:549-554 Sept-Oct 56.

1. Krynica, Willa Moja.
(STERILITY, FEMALE, etiology and pathogenesis
cervicitis, ther., balneother. (Pol))
(BALNEOLOGY, in various diseases
sterility, female, caused by cervicitis (Pol))
(CERVICITIS, complications
sterility, female, ther., balneother. (Pol))

DUKIEWICZ, K.

Contraction of a low-power computer. p. 89.

AKSYTYKA. (Uniwersytet im. Adama Mickiewicza w Poznaniu) Poznan, Poland,
No. 2, 1958

Monthly List of East European Acquisitions (EEAI) LC, Vol. 8, no. 7, July 1959

Uncl.

SZMEJA, Zygmunt; PRUSZEVICZ, Antoni; DUKIEWICZ, Kazimierz.

A method for mass preliminary hearing tests with speech audiometry
in school children. Otolaryng. pol. 17 no.4:367-369 '63.

1. Z Kliniki Otolaryngologicznej Akademii Medycznej w Poznaniu
(kierownik: prof.dr. A.Zakrzewski) i z Zakladu Fonograficznego
UAM w Poznaniu (kierownik: doc. W.Jassem).

*

DUKIEWICZ, Konrad; DUKIEWICZ, Leokadia

The influence of time filtering on the perception of consonants.
Prosecd vibr probl 5 no.2:137-157 '64.

1. Department of Phonetics, A. Mickiewics University, Poznan,
and Laboratory of Acoustic Phonetics, Institute of Basic Technical
Problems, Polish Academy of Sciences.

DUKIEWICZ, Leokadia; PIELA, Romualda

Articulation and discrimination of letters of the Polish language
depending on the higher limit of frequency. Przegl telekom 34
no.7:213-217 Jl '62.

1. Pracownia Fonetyki Akustycznej, Instytut Podstawowych Problemów
Techniki, Polska Akademia Nauk, Warszawa.

DUKIEWICZ, Leokadia, dr

Syllable articulation on octave band. Przegl telekom 35
[i.e. 36] no. 12:357-358 D '63.

1. Instytut Podstawowych Problemów Techniki, Polska Akademia
Nauk, Warszawa.

DUKIEWICZ, Konrad; DUKIEWICZ, Leokadia

The influence of time filtering on the perception of consonants.
Proceed vibr probl 5 no.2:137-157 '64.

1. Department of Phonetics, A. Mickiewicz University, Poznan,
and Laboratory of Acoustic Phonetics, Institute of Basic Technical
Problems, Polish Academy of Sciences.

IVANCHENKO, F. K.; DUKIN, V. M.

Investigating loads in the main line of a universal mill. Izv.
vys.ucheb. zav.; chern.met. 7 no. 4:177-181 '64. (MIRA 17:5)

1. Dneprodzerzhinskiy metallurgicheskiy zavod-vtuz.

5(3)

AUTHORS: Grigor'yeva, N. Ye., Voynova, V. N. and Dukina, L. M. SOV/79-29-3-37/61

TITLE: Unsymmetrical Pyridine Dyes (Nesimmetrichnyye piridinovyye krasiteli)

PERIODICAL: Zhurnal obshchey khimii, 1959, Vol 29, Nr 3, pp 935-940, (USSR)

ABSTRACT: It is known that the color of the unsymmetrical dyes represents in a certain degree a "molecular mixture" of the corresponding symmetrical dyes; the color of the unsymmetrical dyes has, however, not always an additive character (Ref 1). The authors completed the chemical and spectroscopic investigations reported in references 2-5 and analyzed the absorption spectra of 17 pyridine dyes obtained by them according to Zinke (Ref 6). These dyes were synthesized by the condensation of the N-substituted monoanils of the glutaconic aldehyde with aromatic amines in the presence of acid according to the well-known scheme 1. In order to avoid the disagreeable intensification of the color of the alcohol solutions of

Card 1/3

Unsymmetrical Pyridine Dyes

SOV/79-29-3-37/61

the dyes by hydrolysis hydrochloric acid was added to the alcohol solutions in the spectroscopic investigation of unsymmetrical dyes. Table 1 gives the data of the optical determinations of the unsymmetrical and the corresponding symmetrical pyridine dyes. The maximum values of the symmetrical dyes, the secondary amino derivatives, are presented in column (I), the primary amino derivatives in column (II), the calculated

additive maximum in column $\frac{(I)+(II)}{2}$. By a comparison of the data given in table 1 it can be seen that the color of eight dyes (2,3,5,8,10,12,13,16) is of additive nature, that in six dyes (1,4,6,7,11,14) a hypsochromic shift from the additive maximum is observed and that in three dyes (9,15,17) the maximum moves in the direction of the long waves. It is thus seen in most of the cases that the change in the color depends on the change of the basicity of the amines which form the molecule of the unsymmetrical dye (according to Kiprianov, A. I. and Pilyugin, G. T.).

Card 2/3

Unsymmetrical Pyridine Dyes

SOV/79-29-3-37/61

There are 2 tables and 9 references, 6 of which are Soviet.

ASSOCIATION: Khar'kovskiy gosudarstvennyy universitet (Kharkov State University)

SUBMITTED: January 28, 1958

Card 3/3

DUKHINA, V.V.

Specific differences in Cyclops larvae [with English summary in insert].
Zool. zhur. 35 no. 5:680-690 My '56.
(NIZA 9:9)

I. Khar'kovskiy gosudarstvennyy pedagogicheskiy institut.
(Copepoda)

DUKINSKIY, B.A.

Treatment of signals using a sequential approximation technique.
Radiotekh. i elektron. 10 no. 5:986-938 My '65.

(MIRA 18:5)

DUKLER, A.B.

~~Calculating planned profit in the production of alcohol.
Spirt, prom. 22 no. 3:20-22 '56.~~ (MIRA 9:11)

1. Kiyevskiy spirtovoy trest,
(Alcohol)

25(3)

SOV/71-59-3-14/23

AUTHOR: Dukler, A.B.

TITLE: Necessity of Simplifying the Pass-System in the Alcohol and Vodka Plants (Uprostit' propusknuyu sistemu na spirtovykh i vodochnykh zavodakh)

PERIODICAL: Spirtovaya promyshlennost', 1959, Nr 3, pp 34-36 (USSR)

ABSTRACT: It has become apparent that the existing pass-system for incoming and outgoing material in alcohol and vodka plants based on forms, which were approved by the MPPT USSR, is causing great inconvenience, the filling out and handling of these forms wasting time of people who are assigned to more important work. The Kiyevskiy spirtotrest (Kyiv Alcohol Trust) has proposed in 1955 a simplified pass-system for incoming material, based on its own simplified forms, which was introduced in 3 plants in 1956 and adopted in all plants of the Kyiv Alcohol Trust in

Card 1/2

SOV/71-59-3-14/23

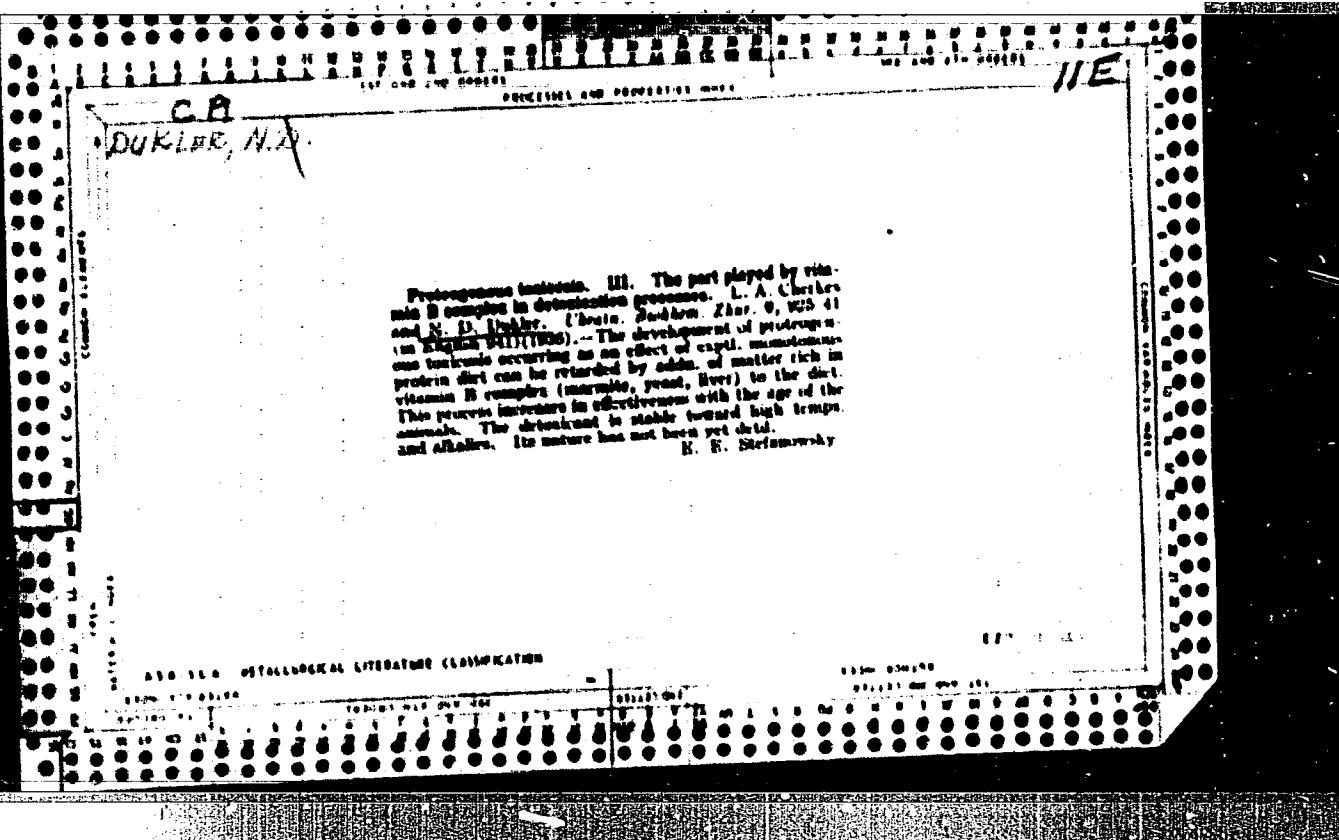
Necessity of Simplifying the Pass-System in the Alcohol and Vodka Plants

1957. A proposal has also been made regarding a simplified pass-system for outgoing material, which proposal, however, has not yet been accepted.

Card 8/2

Factors determining development of protein anoxia.
L. A. Charles and N. Dubois, *Bull. Soc. med. expol.* U.S.A., 3, 3, 1, 50-101 (1930); *Physiol. Abstracts* 21, 739, et. 6; *J. A. M. 2230*.—White mice fed on an exclusively protein diet die in a few days. Pathol. changes, involving necrosis in kidney and liver, are described. Addn. of the vitamin B group abridges this toxic action; the B factor responsible is considered to resemble the Y factor of Chick and Cappan (cf. *C. A.* 23, 2720), or R_2 of George (cf. *C. A.* 24, 6616).
Z. Baume

AM-1A METALLURGICAL LITERATURE CLASSIFICATION



GA

NIKLE, N.Y.

11E

Protective action. IV. The glutathione content of the liver and kidneys. M. J. Dabir, And. Inst. Ind. Eng., U. R. S. S. R. 42-41137 (in English); cf. C. A. 34, 20257.—Protective function in rats on a diet of cotton seeds caused a loss in wt. to 10% of normal in 19-21 days. The total, reduced and oxidized glutathione (I) of the liver fell from 200.2, 233.3 and 22.0 to 102.1, 170.2 and 12.8 mg. %, resp., and in the kidneys from 200.4, 233.1 and 20.1 to 275.4, 254.2 and 14.1 mg. %, resp. The addition of 10% of dry yeast to the diet yielded values for I of 261.1, 288.9 and 14.9 mg. %, resp., in the liver and 260.5, 258.9 and 20.6 mg. %, resp., in the kidneys. The addition to the diet of yeast autoclaved in an air medium for 2 hrs. at 125° yielded values for I of 269.2, 194.2 and 21.9 mg. %, resp., for the liver and 260.3, 233.3 and 21.9 mg. %, resp., for the kidneys. The administration of yeast enhanced its protective action on the loss of I from the liver as early as 7 days after appearance of toxoplasma. The addition of the vitamin B complex in the form of yeast to the diet failed to prevent the decrease of I in the kidneys. R. A. Karlaik

AIA-154 METALLURICAL LITERATURE CLASSIFICATION

DUKLER, N.Ye.

Effect of intravenous administration of heterogenic serum on gastric secretion. Biul.eksp.biol. i med. 4) no.1 supplement:88-91 '57.
(MIR 10:3)

1. Iz kafedry biokhimii (zav. - prof. N.P.Pystnitskiy) Kubanskogo meditsinskogo instituta (dir. - prof. V.K.Sprunov), Krasnodar.
Predstavlena deystvitel'nym chlenom AMN SSSR V.N.Chernigovskim.

(STOMACH, physiol.
secretion, eff. of heterogenic blood in intravenous admin.
in dogs)

(BLOOD, eff.
heterogenic in intravenous admin., eff. on gastric
secretion in dogs)

SERGEYEV, N.V.; VETROV, I.Ye.; DROZDOV, A.A., inzh., prepodavatel';
SAVEL'YEV, S.T., inzh., prepodavatel'; SURKIS, M.N., inzh.,
prepodavatel'; BULATOV, B.E., inzh., prepodavatel'; DUKLER, V.D.,
inzh., prepodavatel'; FEL'DMAN, N.F., prepodavatel'

Once more about the training of locomotive servicing brigades.
Elek. i tsel. tiaza 5 no.5:44 My '61. (MIRA 14:7)

1. Nachal'nik Kiyevskoy tekhnicheskoy shkoly (for Sergeyev).
2. Raspredelite' nachal'nika Kiyevskoy tekhnicheskoy shkoly
(for Vetrov). 3. Kiyevskaya tekhnicheskaya shkola (for
Drozdov, Savel'yev, Surkis, Bulatov, Dukler, Fel'dman).
(Railroads—Employees)
(Locomotives—Maintenance and repair)

DUKMAS, G.Ya.

We need good measuring instruments. Avtom., telem. i svyaz' 7 no.2:
44 '63. (MIRA 16:3)

1. Nachal'nik laboratorii signalizatsii i svyazi Donetskoy dorogi,
vneshtatnyy korrespondent zhurnala "Avtomatika, telemekhanika i svyaz'".
(Railroads—Electric equipment)

DUKMAS, G.Ya.; SMIRNOV, I.A., inzh.

An improved universal equipment bay. Avtom., telem. i sviaz' 7
no.8:31-33 Ag '63. (MIRA 16:9)

1. Nachal'nik laboratori signalizatsii i svyazi Donetskoy dorogi,
vneshtatnyy korrespondent zhurnala "Avtomatika, telemekhanika i
svyaz'" (for Dukmas). 2. Laboratoriya signalizatsii i svyazi
Donetskoy dorogi (for Smirnov).
(Railroads—Electric equipment)

DUKMASOV, N.A., Cand Geograph Sci —(disc) "Geography of
the Australian Industry." Mal'chik, 1958, 26pp, including cover.
~~Makarovskiy Oblast~~
(~~Central Institute of Pedagogical Institute im N.K.Krupskaya~~), 150 copies.
Y66. (XL, 38-58, 104).

DUKMASOV, N. A. Cand Geog Sci -- (diss) "Geography of the industry of Australia." Mos, 1959. 22 pp (Mos State Ped Inst im V. I. Lenin), 150 copies (KL, 45-59, 144)

DUKMASOV, N.A.

12-1-6/26

AUTHOR:

Dukmasov, N.A.

TITLE:

Problems of the Economic Structure of Australia (K voprosu ob ekonomicheskoy strukture Avstralii)

PERIODICAL:

Investiya Vsesoyuznogo Geograficheskogo Obshchestva, 1958,
1, pp 48-53 (USSR)

ABSTRACT:

The author states that available information on the national economy of Australia is obsolete. He presents data on development of the Australian national economy over the last 15 - 20 years, in various branches of industry such as mining, power engineering, oil, machinebuilding, electro-engineering, textile and food industry and agriculture. Figures relating to a series of industrial branches are given in a table.

He states that Australia is a vivid example of the lack of uniformity in the development of capitalist countries.
There are 14 English references.

AVAILABLE: Library of Congress

Card 1/1

DUKHNOV, N. A.
DUKHNOV, N.A.

~~new developments in the geography of Australian industry. Geog.~~
~~V shkole 21 no.2:18-25 Mr-Ap '58.~~ (MIRA 11:2)
(Australia--Industries, Location of)

BERVAR, Marijan, sanitetski pukownik, dr.; DUNIC, Mihailo sanit. potpuownik, dr.

Transanal combined injury to the rectum and urinary bladder.
Vojnesanit. pregl. 22 no.3:183-185 Mr'65.

1. Klinika za hiruriske bolesti, Vojnomedicinska akademija u
Beogradu.

DUKMIC, Nikola, Dr.

Ileus; possibilities of diagnosis for general practitioner.
Med. glasn. 10 no.4-5:155-160 Apr-May 56.

(INTESTINAL OBSTRUCTION, diag.
in GP (Ser))

KARAJOVIC, D.; GRAOVAC-LEPOSAVIC, Lj.; JEROTIC, V.; POPOVIC, M.; KALIC..
FILIPOVIC, D.; DUKNIC, V.

Effect of carbon disulfide on health of workers of a Serbian
factory. Arh. hig. rada 15 no.1:87-92 '64.

1. Institut za medicinu rada Socijalisticke Republike Srbije,
Beograd.

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041151

DOBROKHOTOVA, M.I.; VLASOVA, K.N.; DUKOR, A.A.; ANTRONOVA, I.I.

One SN "Kaprolon." Plast.massy no.5372 '64.

(MIRA 18:4)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041151C

DUKOR, A.G., inzh.; IVANOV, Ye.V., inzh.; SYCHEV, P.M., inzh.

Casting steel screw propellers in shell molds. Sudostroenie 23
no.12:49-53 D '57. (MIRA 11:2)
(Propellers) (Steel castings)

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041151

and epoxy resins

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041151

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041151

Card 2/3

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041151C

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SUB CODE: 00 NO REF SOV: 003 OCTVER: 001

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041151C

ACCESSION NR: AP4039953

8/0191/64/000/006/0062/0062

AUTHOR: Dobrokhotova, M. L.; Vlasova, K. N.; Dukor, A. A.;
Antropova, N. I.

TITLE: SN Caprolon

SOURCE: Plasticheskiye massy, no. 6, 1964, 62

TOPIC TAGS: polyamide, caprone, Caprolon, glass fabric, reinforced
Caprolon, Caprolon SN

ABSTRACT: The mechanical and antifriction properties of Caprolon
surpass those of caprone and other polyamides. Stronger Caprolon
material can be made by reinforcement with glass fabric. Poly-
merization in the presence of glass fabrics requires special (non-
identified) catalysts and activators to control the process, depending
on the thickness of the glass-reinforced plastic and the glass content
of the material. The glass fabric is subjected beforehand to a special
(unspecified) treatment. SN caprolon with a glass fabric content

Card 1/2

ACCESSION NR: AP4039953

of up to 65% has the following properties: impact strength,
250—350 kg/cm²; bending strength, 3100—3800 kg/cm²; modulus of
elasticity in bending, 1.5 x 10⁴ kg/cm².

ASSOCIATION: none

SUBMITTED: 00

DATE ACQ: 24Jun64

ENCL: 00

SUB CODE: MT

NO REF Sov: 005

OTHERS: 000

Card 2/2

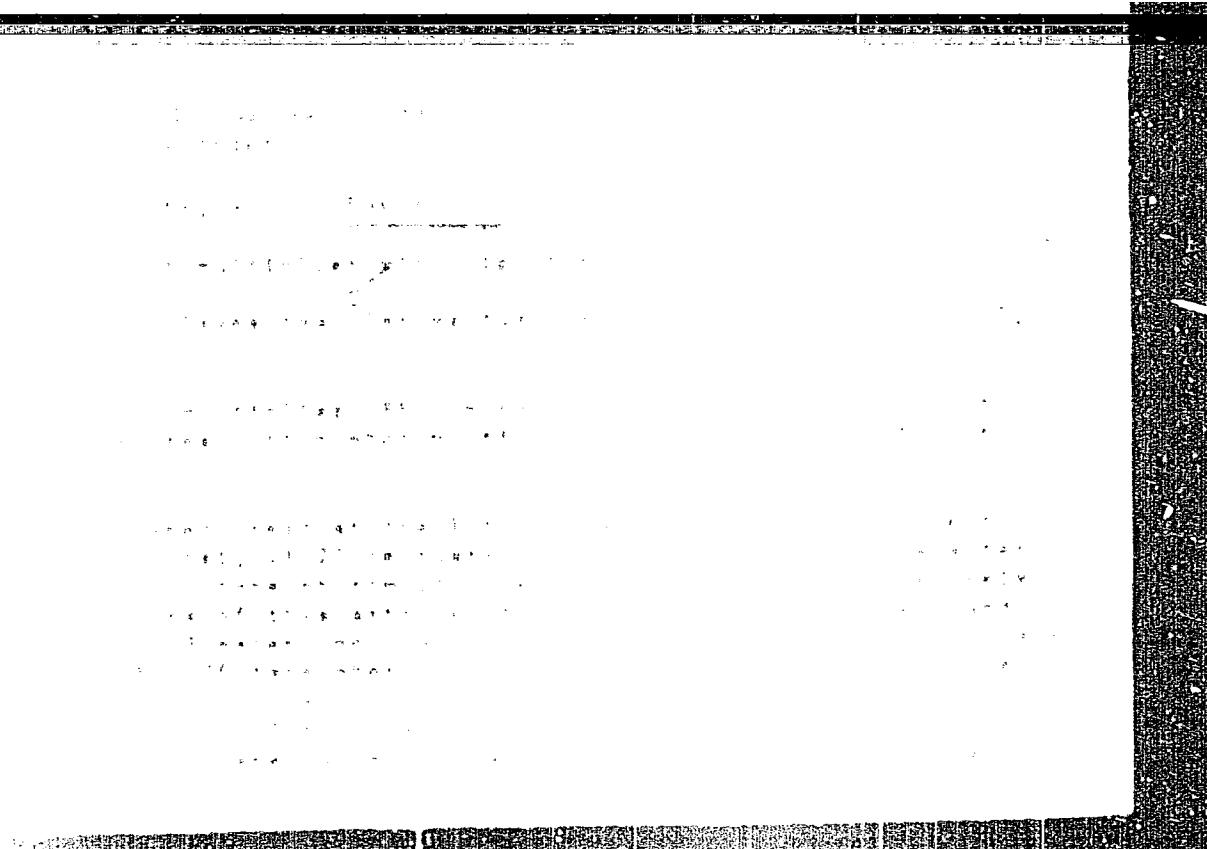
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existed for the
daytime was taken
and off duty
engaged in
activities.

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144540Z JUN 99

144540Z JUN 99

SUBJ: A/C: GULF WAR, ILLINOIS

REF ID: ~~FOIA2120041151A00041151~~
PERSID: 144540Z JUN 99
SAC: 2604

Subj: 144540Z JUN 99
SAC: 2604

INVESTIGATOR: TAYLOR, D. C. (DET)

1. (U) ~~ALL INFORMATION CONTAINED~~

(U) ~~HEREIN IS UNCLASSIFIED~~ BY [REDACTED] [REDACTED]
[REDACTED] BY [REDACTED] [REDACTED]

SECRET

... so that 67 percent of the time, he would be able to identify the location of the target. This is because the FBI has a database of names and addresses and it maintains some kind of geographical map file of the United States. So, by knowing the last known location of the suspect, even without fingerprints or handwriting samples, the FBI can quickly determine what area the suspect has been in recently and what areas he might be headed to. This allows the FBI to quickly identify potential targets and prioritize them based on their level of threat.

SECRET

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BLANK, S., kand.ekonom.nauk; DUKOR, Z., ekonomist; TAL'PIS, Ye., ekonomist

Improve planning and work evaluation in industrial enterprises of river
transportation. Rech. transp. 22 no.3:26-28 Mr '63. (MIRA 16:4)
(Inland water transportation—Accounting)

GUREVICH, Sheftel' Moiseyevich, kand.ekonom.nauk; VUL'FSON, M.S.,
retsensent; DUKOR, Z.G., red.; KAN, P.M., red.ind-va;
YERMAKOVA, T.T., tekhn.red.

[Technical and economic factors in major repair operations
and modernization of river vessels] Tekhniko-ekonomicheskie
obosnovaniia kapital'nogo remonta i modernizatsii rechnykh
sudov. Moskva, Izd-vo "Tekhnol.transport," 1958. 130 p.
(MIRA 12:4)

(Ships--Maintenance and repair)

DUKOR, Zakhar Grigor'yevich; CHERTKOV, Khaim Aysikovich; GUREVICH, Sh.M.,
retsenzent; KRASKOVSKIY, B.A., retsenzent; CHERTKOV, K.A., red.;
KAN, P.M., red. izd-va; BODROVA, V.A., tekhn. red.

[Technical, industrial, and financial plan of a ship repair
enterprise] Tekhpromfinplan sudoremontnogo predpriatiia. Mo-
skva, Izd-vo "Rechnoi transport," 1962. 238 p. (MIRA 16:5)
(Ships--Maintenance and repair)

BENUA, F.F.; DUKOR, Z.G.; KLYUSHENKOV, I.S.; KONSTANTINOV, V.P.;
KOTLYAR, D.I.; MAYKOV, N.K.; PRAYSMAN, A.D.; SERGEYEV,
V.I.; TRUPANOV, V.G.; FEDOROV, V.F.; FRUMIN, S.R.;
CHERTKOV, Kh.A.; SHIBANOV, B.V.; CHERNOV, M.I., red.;
VITASHKINA, S.A., red.izd-va; BODROVA, V.A., tekhn. red.

[Handbook on ship repairs in two volumes] Spravochnik po
renerontu sudov v dvukh tomakh. Pod obshchei red. M.I.
Chernova. Moskva, Izd-vo "Rechnoi transport." Vol.1. 1963.
550 p. (MIRA 16:12)

(Ships—Maintenance and repair)
(Marine engineering—Handbooks, manuals, etc.)

BENUA, F.F.; DUKOR, Z.G.; KLYUSHENKOV, I.S.; KONSTANTINOV, V.P.;
KATSEV, M.T.; MAYKOV, N.K.; PRAYSMAN, A.D.; SERGEYEV, V.I.;
TRUFANOV, V.G.; FEDOROV, V.P.; FRUMIN, S.R.; CHERTKOV, Kh.A.;
SHIBANOV, B.V.; VATASHKINA, S.A., red.ind-va; CHERNOV, M.I.,
red.; BODROVA, V.A., tekhn. red. -

[Handbook on ship repairs in two volumes] Spravochnik po
remontu sudov v dvukh tomakh. Pod obshchei red. M.I.Chernova.
Moskva, Izd-vo "Technoii transport." Vol.2. 1963. 600 p.
(Ships--Maintenance and repair) (MIRA 16:9)

DUKORSKIY, D.M.

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Transplantation of Tissues and Organs

BULGARIA

KHAZAN, V., Colonel of the Medical Service, BANKOV, P., Lieutenant Colonel of the Medical Service, LENKOV, S.I., LILOV, K., and DUKOV, A., Colonels of the Medical Service; Ophthalmological Division, (Chief Col. V. Khazan), Higher Military Medical Institute

"Keratoplastic Transplantation of Desiccated Corneas in Thermal Burns of the Cornea"

Sofia, Voenno Meditsinsko Delo, Vol 21, No 5, Oct 66, pp 24-28

Abstract: Corneas preserved by keeping them at room temperature in a desiccator, containing silica gel were transplanted to rabbits the corneas of which had been injured by inflicting burns. Before transplantation, the desiccated corneas were kept for 15 min in a physiological solution to restore the water content. Brilliant green was added to the solution as an antiseptic. Subconjunctival injections of penicillin were given to the rabbits after the operation and an ointment containing chlornitromycin and vitamins A, B₁, and B₂ was introduced under the eyelids. Comparison with control animals to which corneas were transplanted without inflicting burns and animals the burned corneas of which were allowed to heal without transplantation indicated that the method applied was of advantage from the standpoint of the optimum results.

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CIA-RDP86-00513R00041151

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APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00041151C

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redaktor

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tekhnicheskij redaktor; TSIL'DERITSKIJ, N.P., tekhnicheskij
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Vol.2. [From Mendeleev to the discovery of quanta] Ot Mendeleva
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PHASE I BOOK EXPLOITATION

256

Kirenskiy, Leonid Vasil'yevich.

Ferromagnetizm i yego primeneniye (Ferromagnetism and its Application)
Moscow, Uchpedgiz, 1957. 102 p. 12,500 copies printed.

Ed.: Dukov, V.M.; Tech. Ed.: Maksayev, A.V.

PURPOSE: The purpose of the monograph is not stated, but in view of the fact that it was published by the State Scientific and Pedagogical Publishing House of the Ministry of Education of the Russian SSR, one can assume that it is intended for use as a secondary school manual.

COVERAGE: Written in a popular style, the booklet contains a comprehensive account of the phenomenon of ferromagnetism, and of ferromagnetic substances and processes and their practical application. Chapter 2 contains a brief history of investigations on magnetism. The names of two Soviet physicists, Akulov, N.S. and Dekhtyar, M. are mentioned (p. 53 and ff) in connection with "Akulov-Bitter figures" and several basic works on ferromagnetism. There are no references.

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*Translator's Note: The original seems to contain 2 misprints.
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JJP/MTL

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DUBOV M.

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ABDULLAEV, Abakar Abakarovich; DOKOV, V.M., red.; FEDOTOVA, A.F.,
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richeskou rasvitii; posobie dlja uchitelia. Moskva, Gos. uchabno-
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(MIRA 14:7)

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